

**CLAIMS:**

The embodiments of the invention in which an exclusive property or privilege is claimed are defined as follows:

1. A clothes hanger comprising:

an attachment member;

first and second main arms extending from the attachment member and each forming an adjustment element;

5 first and second adjustable arms each movably connected with one respective main arm, wherein each adjustable arm includes a locator element engageable with a respective adjustment element; and

first and second cover arms each connected with a respective adjustable arm and a respective main arm.

10

2. The clothes hanger of claim 1, wherein the first and second cover arms are each pivotally connected with a respective main arm and movably connected with a respective adjustable arm.

3. The clothes hanger of claim 1, wherein the first and second main arms each forms a primary track, and the first and second adjustable arms each includes a primary sliding member movably connected within a respective primary track.

4. The clothes hanger of claim 1, wherein each adjustable arm forms a secondary track, and the first and second cover arms each includes a secondary sliding member each movably connected within a respective secondary track.

5. The clothes hanger of claim 1, wherein the adjustment element comprises a series of recesses extending along at least a portion of a length of each of the first and second main arms.

6. The clothes hanger of claim 1 further comprising a cross bar connected between the first and second main arms.

7. The clothes hanger of claim 6, wherein the cross bar is removably connected between the first and second main arms.

8. The clothes hanger of claim 1, wherein the first and second adjustable arms each include a primary sliding member pivotally connected with one respective main arm, wherein the primary sliding member allows for sliding and pivoting of the adjustable arm such that the locator element may move in and out of engagement with a respective  
5 adjustment element.

9. A clothes hanger comprising:  
an attachment member;  
first and second main arms extending from the attachment member and each forming an adjustment element and a primary track;

5 first and second adjustable arms each movably and pivotally connected with one respective main arm, wherein each adjustable arm includes a locator element engageable with a respective adjustment element and a primary sliding member received in a respective primary track.

10. The clothes hanger of claim 9 further comprising first and second cover arms each connected with a respective adjustable arm and a respective main arm.

11. The clothes hanger of claim 10, wherein the first and second cover arms are each pivotally connected with a respective main arm and movably connected with a respective adjustable arm.

12. The clothes hanger of claim 10, wherein each adjustable arm forms a secondary track, and the first and second cover arms each includes a secondary sliding member each movably connected within a respective secondary track.

13. The clothes hanger of claim 9, wherein the adjustment element comprises a series of recesses extending along at least a portion of a length of each of the first and second main arms.

14. The clothes hanger of claim 9 further comprising a cross bar connected between the first and second main arms.

15. A clothes hanger comprising:

a first main arm connected with a second main arm, wherein each main arm forms an adjustment element and a primary track;

5 first and second adjustable arms each movably and pivotally connected with one respective main arm, wherein each adjustable arm includes a locator element engageable with a respective adjustment element and a primary sliding member received in each primary track.

16. The clothes hanger of claim 15 further comprising a junction connected with the first and second main arms.

17. The clothes hanger of claim 15 further comprising first and second cover arms each connected with a respective adjustable arm and a respective main arm.

18. The clothes hanger of claim 15, wherein the first and second cover arms are each pivotally connected with a respective main arm and movably connected with a respective adjustable arm.

19. The clothes hanger of claim 15, wherein each adjustable arm forms a secondary track, and the first and second cover arms each includes a secondary sliding member each movably connected within a respective secondary track.

20. The clothes hanger of claim 15 further comprising a cross bar connected between the first and second main arms.